

M I S S O U R I

93°10'

TANEY

93°00'

COUNTY

LEGEND

AREAS DOMINATED BY DEEP, MODERATELY DEEP, AND SHALLOW, GENTLY SLOPING TO STEEP SOILS; ON MOUNTAINSIDES, HILLSIDES, AND RIDGETOPS

- 1 Arkana-Moko: Moderately deep and shallow, gently sloping to steep, well drained cherty and stony soils formed in residuum from limestone
- 2 Enders-Nella-Mountainburg: Deep and shallow, gently sloping to steep, well drained stony soils formed in residuum from shale, colluvium from sandstone, and residuum from sandstone
- 3 Clarksville-Nixa-Noark: Deep, moderately sloping to steep, somewhat excessively drained, moderately well drained, and well drained very cherty soils formed in residuum from cherty limestone

AREAS DOMINATED BY DEEP, MODERATELY DEEP, AND SHALLOW, NEARLY LEVEL TO MODERATELY STEEP SOILS; ON HILLSIDES, RIDGETOPS, MOUNTAINS, AND BROAD UPLANDS AND PLATEAUS

- 4 Noark-Nixa: Deep, gently sloping to moderately steep, well drained and moderately well drained very cherty soils formed in residuum from cherty limestone
- 5 Captina-Nixa: Moderately deep and deep, nearly level to gently sloping, moderately well drained loamy and very cherty soils formed in loamy material over limestone and residuum from limestone
- 6 Mountainburg-Linker-Leadvale: Shallow, moderately deep, and deep, gently sloping to moderately steep, well drained and moderately well drained loamy soils formed in residuum from sandstone and siltstone
- 7 Boden-Portia: Deep, gently sloping to moderately steep, well drained loamy and stony soils formed mostly in residuum from sandstone
- 8 Cane-Leadvale-Linker: Deep and moderately deep, nearly level to moderately sloping, well drained and moderately well drained loamy soils formed in residuum from sandstone and siltstone

AREAS DOMINATED BY DEEP, LEVEL TO GENTLY SLOPING SOILS; ON FLOOD PLAINS AND STREAM TERRACES

- 9 Razort-Peridge: Deep, level to gently sloping, well drained loamy soils formed in loamy alluvium and old alluvium or residuum from limestone

Compiled 1979

U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
ARKANSAS AGRICULTURAL EXPERIMENT STATION

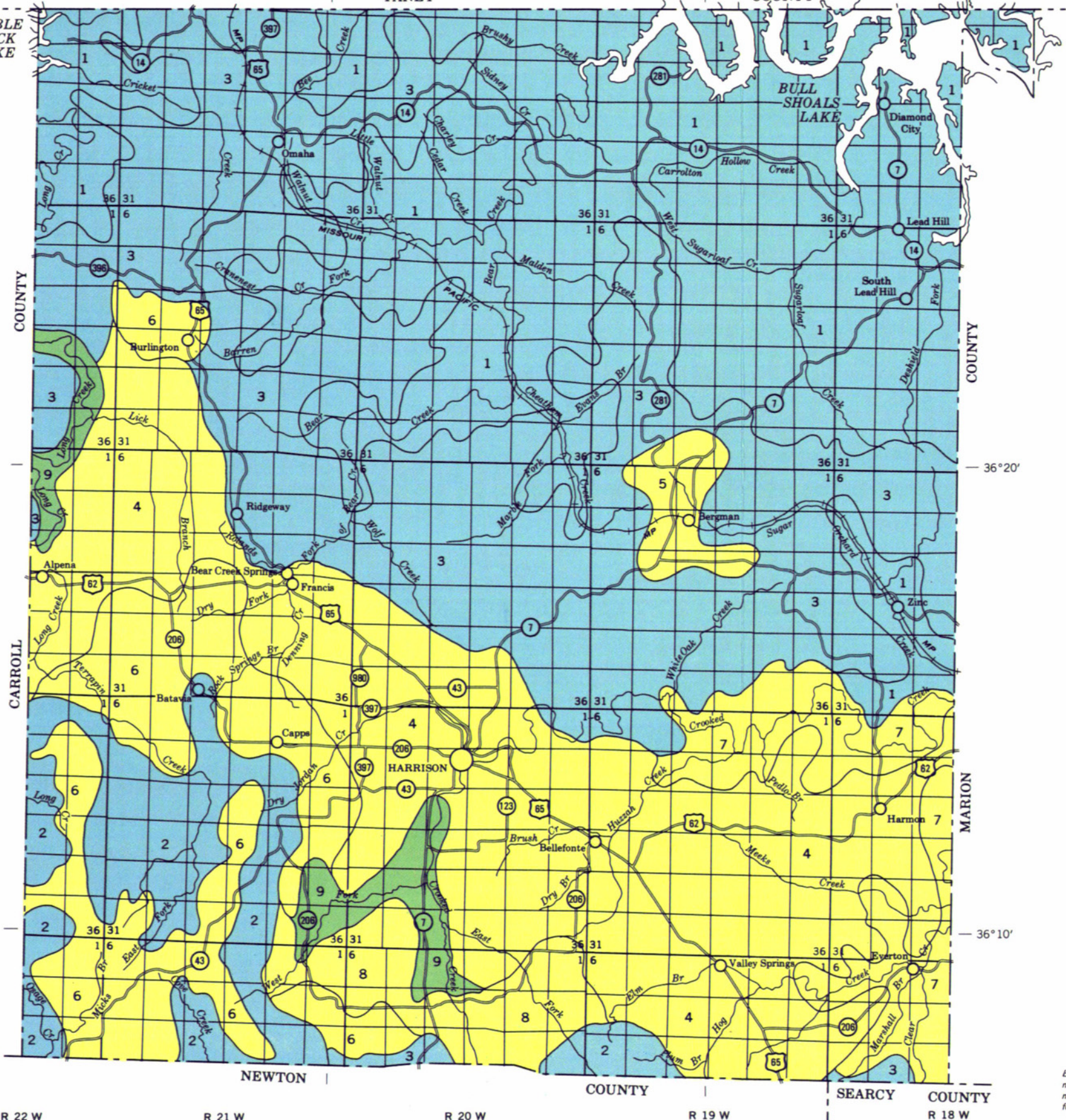
GENERAL SOIL MAP BOONE COUNTY, ARKANSAS

Scale 1:190,080

1 0 1 2 3 Miles

1 0 3 6 Km

Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.



SECTIONALIZED TOWNSHIP											
6	5	4	3	2	1						
7	8	9	10	11	12						
18	17	16	15	14	13						
19	20	21	22	23	24						
30	29	28	27	26	25						
31	32	33	34	35	36						